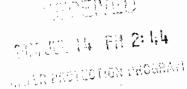
# Use Attainability Analysis

for

WBID 0075 North Fork South Fabius River

Submitted by Tetra Tech, Inc

To Missouri Department of Natural Resources Water Protection Program

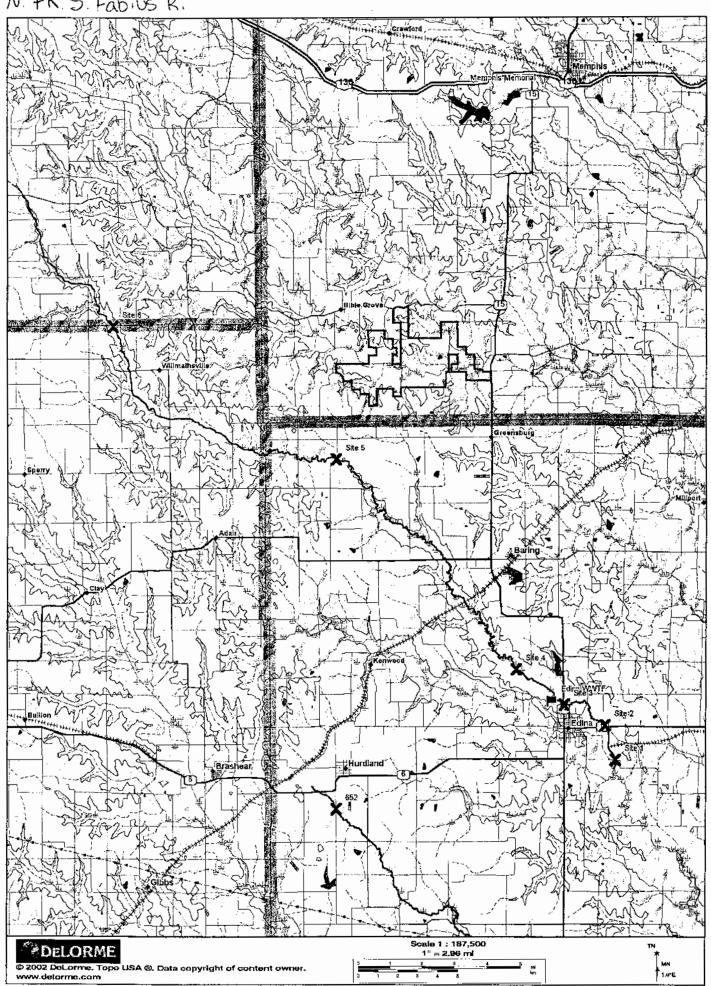


## Data Sheet A - Water Body Identification

The state of the s
Water Body Name: (from USGS 7.5' quad) N. FK. S. Fabius R.
8-digit HUC: 07/10003
Missouri WBID #: 0075
County: Knox
Upstream Legal Description: NA
Downstream Legal Description:
Upstream Coordinates: (UGS 84, ddd.ddddd) 40.15367 92.14445 40.34667 -92.43783
Downstream Coordinates: (UGS 84, ddd.ddddd) 40.15367-93.14445
Discharger Facility Name(s): Edina WWTF
Discharger Permit Number(s): NA
Number of Sites Evaluated:
Name of Surveyor and Telephone Number: Shanna Prendezast
Organization: Tetra Tech The  Position: Scientist

I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.

Signed: Sha Prenderat	Date:	7-8-05	
, o			·
11. 2. 1/8/00			٠
		•	



### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 00	75	12.5	Site Location De	escription:	(-1)
Site GPS Coordinates:	0,15367		Dist roa	of through woods	NO print ison
Date & Time: 7/8/05	12000_		Facility Name:	7	
Personnel:	R		Permit Number;	NA	
Current Weather Conditi	ons: Sunny, ho,	j-	Weather Conditi	ions for Past 7 days: Sur	
Photo Ids: Upstream: 4	4 Down	nstream:	45 Other	r: 46 (road the	Juda Strea
upstream photo- Uses Observed*:	shows old at a	,	14481		
☐ Swimming	☐ Skin diving		SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking		Boating	□ Wading	☐ Rafting
☐ Hunting	☐ Trapping		Fishing	None of the above	☐ Other;
			·	•	:
banks entre Surrounding Condition items of interest.)				· .	nce or unusual
Surrounding Condition		romote or		· .	nce or unusual
Surrounding Condition items of interest.)	18*: (Mark all that p	romote or	impede recreational u	ses. Attach photos of evider	<del> </del>
Surrounding Condition items of interest.)	18*: (Mark all that pr	romote or	impede recreational u conservation lands nal forests	ses. Attach photos of evider  Urban areas	☐ Campgrounds
Surrounding Condition items of interest.)  □ City/county parks □ Boating accesses	Playgrounds  ☐ State parks ☐ Fence	romote or  MDC  Nation	impede recreational u conservation lands nal forests	ses. Attach photos of evider  Urban areas  Nature trails	☐ Campgrounds ☐ Stairs/walkway
Surrounding Condition items of interest.)  □ City/county parks □ Boating accesses □ No trespass sign	Playgrounds  ☐ State parks ☐ Fence	romote or  ☐ MDC ☐ Nation ☐ Steep	impede recreational u conservation lands nal forests	ses. Attach photos of evider  Urban areas  Nature trails	☐ Campgrounds ☐ Stairs/walkway
Surrounding Condition items of interest.)  City/county parks  Boating accesses  No trespass sign	Playgrounds  ☐ Playgrounds ☐ State parks ☐ Fence	romote or  MDC Nation Steep	impede recreational u conservation lands nal forests slopes	ses. Attach photos of evider  Urban areas  Nature trails  Other: forest	☐ Campgrounds ☐ Stairs/walkway  area rac  e land

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

_	gy:	X	1			
Upstream View	v Physical Di	mensions:				
□ Riffle Width	h (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
□ Run Width	h (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Pool Width	h (ft):	Length (ft):	Avg. Depth	(ft): 2.0	Max. Depth (ft):	00
Flow Prese	ent?	Ŋ No	Estimated (f	t³/sec):	(7	KKM)
Downstream V	iew Physical	Dimensions:				
□ Riffle Widtl	h (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
□ Run Widtl	h (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Pool Widtl	h (ft): 50	Length (ft):	Avg. Depth	(ft): 1.0	Max. Depth (ft): 2	ر خ
Flow Presc	nt?	ľνο	Estimated (f	t³/sec):		
		, (		20.		
bstrate*: (These		Gravel 2	) % Sand		その Mud/Clay	% Bedro
70 70000	10 /	SO SO	70 Sand	30	78 Widd/Clay	70 Deallo
uatic Vegetatio	n*: (note amou	int of vegetation or	algal growth at the asse	essment site)		
oter Characteri	istics*: (Mark	all that apply.)	☐ Chemical	None	☐ Other:	
	Gewage	□ Widsky	- Chemicai	Za vone	Uniter.	
Color:	Clear	☐ Green	□ Grav	X Miller	DY Other:	
Color: Bottom Deposit:	☐ Clear	☐ Green	☐ Gray	Milky	Other: brown	
Bottom Deposit:	☐ Sludge	□ Solids	☐ Fine sediments	None	☐ Other:	
Bottom Deposit: Surface Deposit:	□ Sludge	□ Solids □ Scum	☐ Fine sediments ☐ Foam	None None	☐ Other:	
Bottom Deposit: Surface Deposit: mments: Please is information is no aprehensive unders ision on the recreat	☐ Sludge ☐ Oil  e attach addition to be used solution and analysis  d, hereby affi	☐ Solids ☐ Scum  Onal comments ( ely for removal of a  conditions. Conse  but may point to co	☐ Fine sediments ☐ Foam  (including informat recreational use design quently, this information	None None ion from internation but rather in is not intended acr analysis or the	Other:  Other:  Other:  views) to this form.  s to provide a more to directly influence a	is UAA
Bottom Deposit: Surface Deposit: mments: Please his information is no apprehensive underse ision on the recreat he undersigned	☐ Sludge ☐ Oil  e attach addition to be used solution and analysis  d, hereby affi	☐ Solids ☐ Scum  Onal comments ( ely for removal of a  conditions. Conse  but may point to co	☐ Fine sediments ☐ Foam  (including informat recreational use design quently, this information	None None ion from internation but rather in is not intended acr analysis or the	Other:  Other:  Other:  oviews) to this form.  It is to provide a more to directly influence a at effect another use.	is UAA
Bottom Deposit: Surface Deposit: mments: Please his information is no apprehensive unders ision on the recreat he undersigned tasheet is true a	☐ Sludge ☐ Oil  e attach addition to be used solution and analysis  d, hereby affi	☐ Solids ☐ Scum  Onal comments ( ely for removal of a  conditions. Conse  but may point to co	☐ Fine sediments ☐ Foam  (including informat recreational use design quently, this information additions that need furth of my knowledge, t	None None None None None None None None	Other:  Other:  Other:  oviews) to this form.  It is to provide a more to directly influence a at effect another use.	is UAA
Bottom Deposit: Surface Deposit: mments: Please his information is no apprehensive unders ision on the recreat he undersigned tasheet is true a	☐ Sludge ☐ Oil  e attach addition to be used solution and analysis  d, hereby affi	☐ Solids ☐ Scum  Onal comments ( ely for removal of a  conditions. Conse  but may point to co	☐ Fine sediments ☐ Foam  (including information recreational use design quently, this information additions that need furth of my knowledge, the part of the part	None None None None None None None None	Other:  Other:  Other:  oviews) to this form.  It is to provide a more to directly influence a at effect another use.	is UAA







#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #:	0075	•	Site Location	n Description: #2 oハ	Roadle
Site GPS Coordinates:					
Date & Time: 12.5	5 0-8	-05	Facility Nan	ne: Edina WWTF	-
Personnel: 58 V	(2)		Permit Num	ber: NA	
Current Weather Condition	ons: Het Sign	A.	Weather Cor	nditions for Past 7 days: Het	, Show
Photo Ids: Upstream:		vnstrear	n: 40 c	Other: 42 (concrete skebs	ander bridge
Uses Observed*:	• /			43 (partial fen	ce overstream
☐ Swimming	☐ Skin diving		☐ SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking		☐ Boating	☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping		☐ Fishing	None of the above	☐ Other:
Surrounding Condition tems of interest.)	S*: (Mark all that p	oromote	or impede recreation	nal uses. Attach photos of cvider	nce or unusual
☐ City/county parks	☐ Playgrounds	□ M	DC conservation land	is Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	□ Na	itional forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	(Fence	□ Ste	ep slopes	Other: forested b.	Her gashnel
Evidence of Human Use	e*:			as risultur	70 /
,⊠ Roads	☐ Foot paths/pri	nts	☐ Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites		☐ Fire pit/ring	☐ NPDES Discharge	D Elektron Trockle
					☐ Fishing Tackle

**Site Locations Map(s):** Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

\*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

			#2	·			
Stream Morj Unstream		y: Physical Di	,				
Riffle	Width (		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft)	);
Run	Width (		Length (ft): <	Avg. Depth	•	Max. Depth (ft)	_
☐ Pool	Width (	10/	Length (ft):	Avg. Depth	17 0	Max. Depth (ft)	$\alpha . c$
Flow	Present		No	Estimated (	· · · · · · · · · · · · · · · · · · ·		
Downstra	om Via	Dh	n'i				
☐ Riffle	Width (		Dimensions:  Length (ft):	Avg. Depth	(ft):	Max. Depth (ft)	·
□ Run	Width (		Length (ft):	Avg. Depth		Max. Depth (ft)	
YZ Pool	Width (		Length (ft):		(ft): 0.75	Max. Depth (ft)	/
∑ Flow	Present	<u> </u>	No No	Estimated (		Wax. Depth (1)	·
17211511	1100011		/				
			add up to 100%.)	0/ 0 1	0( 0)7( )	3 0/ 1/ 1/01	0/ D 1 1
50 %	Cobble	%	Grave!	% Sand	% Silt   57	% Mud/Clay	% Bedrock
	10 %	abble	coholes	algal growth at the ass	coure		
Water Chara	acteris	tics*: (Mark	all that apply.)	· <u>-</u> .			
Odor:		☐ Scwage	☐ Musky	☐ Chemical	None	☐ Other:	
Color:		□ Clear	☐ Green	☐ Gray	Milky	Other: LA	was a new
Bottom De	posit:	□ Sludge	☐ Solids	☐ Fine sediments	None	☐ Other:	V
Surface De	posit:	□ Oil	□ Scum	□ Foam	None	☐ Other:	
'omments: l	Please s	attach additi	onal comments	(including informat	tion from inter	wiewe) to this for	m
This informatio	on is not understa	to be used sol nding of water	ely for removal of a conditions. Conse	a recreational use desig quently, this information anditions that need furt	nation but rather on is not intended	is to provide a more I to directly influence	e a
, the unders latasheet is t		•		of my knowledge,	that all inform	nation reported	on this UAA
Signed:	ha_	- he	Ly?	Date:	7-8-0 n: Scien	5	
Organization:	Tet	ra Teo	h'		on: Scien	1131	
		(	M/1,01	108/05			
Cantam	hor 20 '	7004 V				т	Daga 10

September 29, 2004





0075\_002\_Concrete Slabs





#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #:	075		Site Location De	escription: #3 Road 15	
Site GPS Coordinates:	10:17767		131 10gt 29	Road 13	
Date & Time:	8-05 1	2.08	Facility Name:	Edina	
Personnel: 5P	IR	1	Permit Number:	NA	
Current Weather Condition	ons: Kons hat	~	Weather Conditi	ions for Past 7 days:	1300
Photo Ids: Upstream:	2637 Dow	nstream:	$3/_{0}$ Other	r: NA	7 120
-3	f 7-8-05				
Uses Observed*:	,			· 	
☐ Swimming	☐ Skin diving		SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking		Boating	☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping		Fishing	None of the above	☐ Other:
Describe. (merade numbe	er of mutviduals fee	reating, n	equency of use, photo-	documentation of evidence	of recreational uses, etc.)
			·		
Surrounding Condition	10% • (3.411) 4b4		:		
tems of interest.)	is": (Mark an that p	oromote o	r impede recreational u	ses. Attach photos of evider	ice or unusual
☐ City/county parks	☐ Playgrounds	□ MD0	C conservation lands	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	□ Natio	onal forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	☐ Fence	☐ Steep	slopes	Other: Acrical	the residents
				· J	
Evidence of Human Us	e*:			· · · · · · · · · · · · · · · · · · ·	,
Roads	☐ Foot paths/prin	nts [	☐ Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites	]	☐ Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
Other:					

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

#### Page Two - Data Sheet B for WBID # 60.75 : #3 Stream Morphology: **Upstream View Physical Dimensions:** Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): ☐ Riffle Width (ft): 27 Length (ft): $\langle O \rangle$ 🕅 Run Avg. Depth (ft): /) 💍 Max. Depth (ft): Width (ft): ☐ Pool Length (ft): Avg. Depth (ft): Max. Depth (ft): Estimated (ft<sup>3</sup>/sec): Flow Present? ÌX No ☐ Yes **Downstream View Physical Dimensions:** Width (ft): ☐ Riffle Length (ft): Avg. Depth (ft): Max. Depth (ft): Run Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): Width (ft): ☐ Pool Length (ft): Avg. Depth (ft): Max. Dcpth (ft): Estimated (ft<sup>3</sup>/sec): 🛮 Flow Present? ☐ Yes Ľ**V**No Substrate\*: (These values should add up to 100%.) % Cobble % Gravel % Sand % Bedrock Aquatic Vegetation\*: (note amount of vegetation or algal growth at the assessment site) Water Characteristics\*: (Mark all that apply.) Odor: XNone ☐ Sewage ☐ Chemical ☐ Other: ☐ Musky Color: □ Clear ☐ Milky DO Other: Loon ☐ Green □ Gray Bottom Deposit: ☐ Sludge □ Solids ☐ Fine sediments M None ☐ Other: Surface Deposit: □ Oil ☐ Scum ☐ Foam Other: None Comments: Please attach additional comments (including information from interviews) to this form. \*This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate. Signed:

September 29, 2004

Organization:







### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

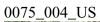
Missouri WBID #: OA	75		Site Locati	on Des	scription: #4 alter	nate
Site GPS Coordinates: 4	178/61/92	1766	M	~	apstream of	#3
Date & Time: 7-8	-05 12	25	Facility Na	ime:	Edma WWTF	
Personnel: SP V	R		Permit Nur	mber:	NA	
Current Weather Conditions: Sunny hot Weather Conditions for Past 7 days: Sunny hot						
I	// //	nstrear	m: 3A	Other:		/ '
Uses Observed*:						
☐ Swimming	☐ Skin diving	1	☐ SCUBA diving		☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking		☐ Boating		☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping		☐ Fishing		None of the above	☐ Other:
Surrounding Conditions tems of interest.)	8*: (Mark all that p	romote	e or impede recreation	onal use	es. Attach photos of evider	ace or unusual
☐ City/county parks	☐ Playgrounds	□м	DC conservation lan	nds	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	□ Na	ational forests		☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	☐ Fence	□ Ste	cep slopes		Other: Agricult	Ja to 11 Cm
Evidence of Human Use	**			<del></del>		according to the st
□ Roads	☐ Foot paths/prin	ıts	☐ Dock/platform		☐ Livestock Watering	☐ RV / ATV Tracks
☐ Ropc swings	☐ Camping Sites		☐ Fire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle
☐ Other:						Li Fishing Tackie

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

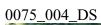
\*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

1 age 1 wo -	Data Sh	eet b tor	<b>мвш</b> # <u>047</u>					
, Stream Moi	rphology	<b>':</b>	#	Talt				
Upstream	n View P	hysical D	imensions:					
☐ Riffle	Width (f	t):	Length (ft):	,	Avg. Depth		Max. Depth (ft):	
□ Run	Width (f	t):	Length (ft): 9.	17/1/05	Avg, Depth	(ft):9. L. 7/6/05	Max. Depth (ft):	
D Pool	Width (f	t): 20	Length (ft):	420	Avg. Depth	(ft): 🙀 }	Max. Depth (ft):	4
☐ Flow	Present?	□ Yes	∭ No		Estimated (f	ft <sup>3</sup> /sec):		
Downstro	eam Viev	v Physical	Dimensions:					
☐ Riffle	Width (f		Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
□ Run	Width (f	<u>-</u>	Length (ft):		Avg. Depth	· · · · · · · · · · · · · · · · · · ·	Max. Depth (ft):	
Pool	Width (f	<del></del>	Length (ft):	20	Avg. Depth	· · · · · · · · · · · · · · · · · · ·	Max. Depth (ft):	3
□ Flow	Present?	<del>-</del> -	1	<u>~</u> (	Estimated (f	· · · · · · · · · · · · · · · · ·		
						<u> </u>		
	(These va % Cobble		add up to 100%.)  6 Gravel	) % San	d	% Silt 30	% Mud/Clay	% Bedrock
	78 COUDIC		6 Glaves 52	70 Sail	u	70 SIII   Q.(	76 Mud/Clay	70 DEGIGER
Aquatic Veg	getation*	: (note amo	unt of vegetation or	algal grov	vth at the asse	essment site)		
Fallon	treas/i	Munderes (	Astroam					
Water Char	acteristi	cs*: (Mark	all that apply.)				· · · · · · · · · · · · · · · · · · ·	
Odor:		□ Sewage	☐ Musky	_ Ch	emical	None None	☐ Other:	
Color:		□ Clear	🛱 Green	∯ Gr	ıy	☐ Milky	☐ Other:	
Bottom De	eposit:	□ Sludge	☐ Solids	□ Fin	c sediments	None	☐ Other:	
Surface Do	eposit:	□ Oil	□ Scum	□ Fo:	am	None	☐ Other:	
Comments.	· Pleace of	taah addit	ional comments	(inaludi:	a informat	ion from inter	views) to this form	
comments.	I least a	itacii addii	ional comments	(menum	ig illiormat	ion nom mier	views) to this form	
							s to provide a more to directly influence a	
							it effect another use.	
I, the under	signed h	icreby aff	irm to the best	of my kr	owledge t	hat all inform	ation reported o	n this IJAA
datasheet is				01 111 J 111	io meage, i		action reported of	2 11113 6737
Signed:	1	Ą	. 1.	1	Date:	>-\$-19		
	/\a	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	much.	<u>/</u>	Date:_	/ 10 0		
Organization	:	to	eeh		Position	n: <u>Scier</u>	tist	
	·		Mp. 7	8/05				
Septen	nber 29, 2(	004		U			Pa	ge 19

September 29, 2004









### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

						and the same of th	
- 1	Missouri WBID #:	0075		Site Locat	ion Des	scription: #5	ý
	Site GPS Coordinates: 4	92.30733 600			· · · · · · · · · · · · · · · · · · ·	Tage 23 , 2001	
		8-05 111	7 ~	Facility N	ame:	Edina WATE	
	Personnel: 5P VR			Permit Nu	mber:	NA	·
	Current Weather Condition	ons: Sunny hot		Weather C	Conditio	ons for Past 7 days:	nn war-
	Photo Ids: Upstream:	34 Dow	nstrear	n: <5	Other:		1
Γ	s Observed*:	r				· ·	
	☐ Swimming	☐ Skin diving		☐ SCUBA diving		☐ Tubing	☐ Water skiing
	☐ Wind surfing	☐ Kayaking		☐ Boating		☐ Wading	☐ Rafting
_	☐ Hunting	☐ Trapping		☐ Fishing		None of the above	☐ Other:
	Describe: (include numbe	er of individuals reci	reating.	, frequency of use,	photo-d	locumentation of evidence	of recreational uses, etc.)
		,					
	- 1						
	rounding Condition s of interest.)	s*: (Mark all that p	romote	or impede recreati	onal us	es. Attach photos of eviden	ce or unusual
Г	· · · · · · · · · · · · · · · · · · ·						
-	☐ City/county parks	☐ Playgrounds		DC conservation la	nds	☐ Urban areas	☐ Campgrounds
-	☐ Boating accesses	☐ State parks	□ Na	ational forests		☐ Nature trails	☐ Stairs/walkway
L	☐ No trespass sign	☐ Fence	□ Ste	eep slopes		Other: Agricult	ug and
Evi	dence of Human Use	a <b>*</b> •				Crops	<b>S</b>
	Roads			□ D 11/11-16		□ X :	□ D1//ATV T1
	7_9	☐ Foot paths/prin	ıts	☐ Dock/platform	L	☐ Livestock Watering	□ RV / ATV Tracks
	☐ Rope swings	☐ Camping Sites		☐ Fire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle
	Other:						

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Page Two –	Data Sh	eet B for V	vbid # <u>0075</u>	_: #	5		
Stream Mor		: hysical Dir	nensions:				
Riffle	Width (f		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft)	:
<b>™</b> Run	Width (f	t): 4()	Length (ft): 57	<del></del>	(ft): [5	Max. Depth (ft)	: 7.7)
☐ Pool	Width (f	t):	Length (ft):			os Max. Depth (ft)	~
Flow	Present?	☐ Yes	No No	Estimated (f		<u> </u>	
	om Vio	,, <u>,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, (			:	
□ Riffle	Width (f		Dimensions:  Length (ft):	Avg. Depth	(ft):	Max. Depth (ft)	
₩ Run	Width (f		Length (ft):	3		Max. Depth (ft)	
□ Pool	Width (f		Length (ft):	Avg. Depth	1.7	Max. Depth (ft)	
Flow	Present?	<u>·                                     </u>	ĬX No	Estimated (f			
7-2-107			71.0				
			dd up to 100%.)			~ <del>~</del>	
9/	6 Cobble	%	Gravel	% Sand	% Silt   [	% Mud/Clay	% Bedrock
Aquatic veg	getation		nt of vegetation or a	lgal growth at the asso	essment site)		
Water Char	acteristi	<b>cs*:</b> (Mark a	all that apply.)				
Odor:		☐ Sewage	☐ Musky	☐ Chemical	None	☐ Other:	
Color:		□ Clear	l <b>X</b> Green	ズ Gray	Milky	CX Other: C/c	nely
Bottom De	posit:	□ Sludge	Solids	☐ Fine sediments	None	☐ Other:	
Surface De	eposit:	□ Oil	□ Seum	☐ Foam	None	☐ Other:	
Comments:	Please at	ttach additi	onal comments (i	ncluding informat	ion from inte	erviews) to this for	n.
omprehensive	understan	ding of water	conditions. Conseq	uently, this information	n is not intende	er is to provide a more ed to directly influence that effect another use.	a
, the unders latasheet is				my knowledge, t	hat all infor	mation reported (	on this UAA
Signed:	gha.	- P	alega	Date:_	7-8-0	ntist	
Organization	Te	ta T	ed	Positio	n: <u>Sci</u> e	ntist_	
		J	D. 7/8/03	· ~			

September 29, 2004

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### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID #:	079		Site Location De	scription:	0 /
	Site GPS Coordinates: 4	034667119	L 43783W	TOO, of	of Bridge Creek	Kd
ļ	Date & Time: 6/10			<del>-</del>	Edina WWTF	
. [	Personnel: SV	.,		Permit Number:	NA	
	Current Weather Condition Photo Ids: Upstream: 7	ons: Sunny, 6	jarn	Weather Condition	ons for Past 7 days: Sunr	y, war-
	Photo Ids: Upstream: 3	Dow	nstream:	32 Other	:33 (surface film, U	egetation has void
Us	es Observed*:	1			l road crossin	(g)
	☐ Swimming	☐ Skin diving	□ Se	CUBA diving	☐ Tubing	☐ Water skiing
	☐ Wind surfing	☐ Kayaking	□в	oating	□ Wading	☐ Rafting
	☐ Hunting	☐ Trapping		shing	None of the above	☐ Other:
					documentation of evidence	
	ttamer	was pr	eparing	to reins	tall a fence	tor his
	livestoc	ic '	7			
•	Stocan cross	07 AL T TOO	-1 A	eds whom is	t rains	
	71665 C.1022	es our rou	scen , . ~			
Ĺ		<del></del>		<u></u>	<del></del>	
Su	rrounding Condition	s*: (Mark all that p	romote or i	npede recreational us	ses. Attach photos of evider	ice or unusual
iten	ns of interest.)	<u> </u>			· · · · · · · · · · · · · · · · · · ·	T
	☐ City/county parks	☐ Playgrounds	☐ MDC o	onservation lands	☐ Urban areas	☐ Campgrounds
	☐ Boating accesses	☐ State parks	□ Nationa	al forests	☐ Nature trails	☐ Stairs/walkway
	☐ No trespass sign	☐ Fence	☐ Steep sl	opes	gass la	trans land
Ev	idence of Human Use	3*.			gitass la	
	Roads	☐ Foot paths/prir	its 🗆	Dock/platform	Livestock Watering	☐ RV / ATV Tracks
	☐ Rope swings	☐ Camping Sites		Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
	□ Other: A ~ C	م ندلد	0 C C L			
L	1,9,10					
Sit	e Locations Map(s):	Attach a man of	entire seg	ment with assessn	nent sites clearly labele	ed. Mark anv

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page '	Two - Data	a Sheet B for W	BID# 6075	:			
	m Morpho	~		_ #06			
		ew Physical Din	· · · · · · ·	Asia Danth	(A).	Max Donth (fi)	
-		dth (ft):	Length (ft):	Avg. Depth	·	Max. Depth (ft):	·
		1th (ft):	Length (ft):	Avg. Depth	··-	Max. Depth (ft):	1
1		dth (ft): D	Length (ft): 2		(ft): 0-75	Max. Depth (ft):	1.5
LX	Flow Pres	sent?	No _	Estimated (f	t'/sec):		
Do	wnstream	View Physical I	Dimensions:				
	Riffle Wic	ith (ft):	Length (ft):	Avg. Depth	(fi):	Max. Depth (ft):	
¥	Run Wic	Ith (ft): [[	Length (ft): 45	Avg. Depth	(ft): () 5	Max. Depth (ft):	10
	Pool Wie	lth (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
X	Flow Pres	sent?	□ No	Estimated (f	ì³/sec):		
; [	) % Cob O % Co ic Vegetat	ion*: (note amoun	Gravel 40 %	% Sand	essment site)	0 % Mud/Clay	% Bedrock
		ct odgest	··	one algae	70 Cobble	4. sedimedy	gavel
Od		☐ Sewage	□ Musky	☐ Chemical	None	☐ Other:	
Co	lor:	□ Clear	⊠ Green	Gray	Milky	☐ Other:	
Во	ttom Deposit:	☐ Sludge	□ Solids	☐ Fine sediments	None	☐ Other:	
Su	face Deposit:	□ Oil	□ Scum	□ Foam	□ None	Other: Gan	n fimon
This ir ompredecision, the ulatash	formation is nensive under on the recreation derive undersigned teet is true	not to be used solel standing of water cation use analysis bed, hereby affirm and accurate.	y for removal of a ronditions. Consequent may point to con	recreational use designmently, this information ditions that need furth my knowledge, t	nation but rathe in is not intende ner analysis or t	erviews) to this form or is to provide a more ed to directly influence that effect another use.  mation reported o	a
	Septembor/2	9, 2004 J. N. 78,0			·	P	age 19







0075\_006\_Discharge